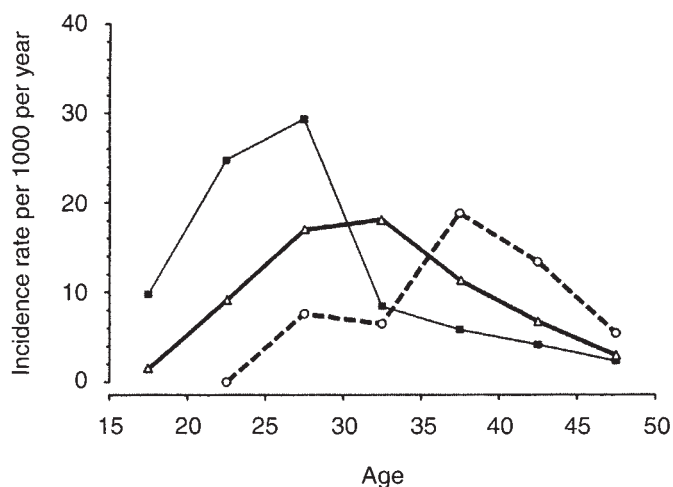


## Errata

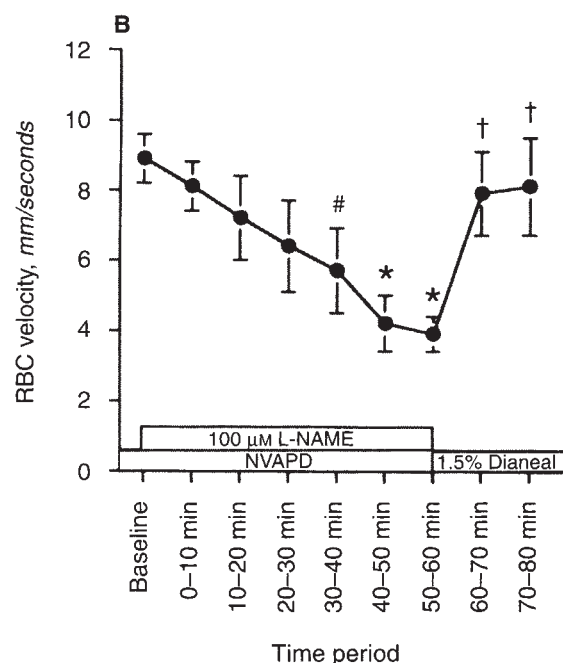
KROLEWSKI M, EGGERS PW, WARRAM JH: Magnitude of end-stage renal disease in IDDM: A 35 year follow-up study. *Kidney International* 50:2041–2046, 1996.

Due to a production error, the labeling on the x-axis for Figure 4 was incorrect. The correct figure is shown below. The Editors regret the error.



**Fig. 4.** Age specific incidence rates of diabetic ESRD in Southeastern Michigan among black patients with IDDM (filled rectangles) and among white patients with IDDM (open triangles), and in the Joslin cohort of white patients with IDDM (open circles). The six out of 25 Joslin patients who did not begin dialysis, died at ages 30, 31, 31, 38, 44, and 46 years. If they are withdrawn from the analysis, the incidence rate for the Joslin cohort is even lower than the Michigan rates.

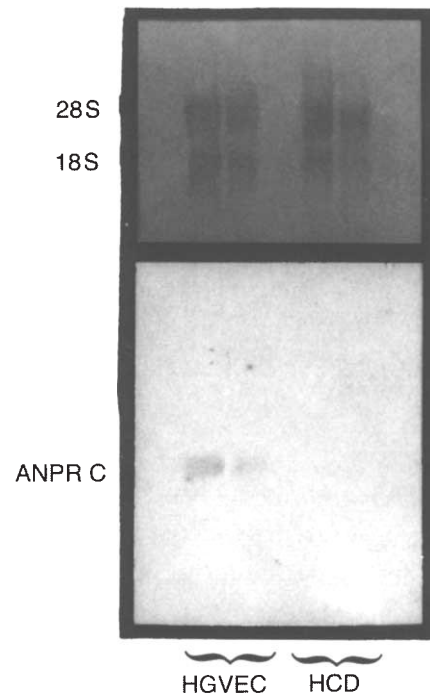
WHITE R, BAREFIELD D, RAM S, WORK J: Peritoneal dialysis solutions reverse the hemodynamic effects of nitric oxide synthesis inhibitors. *Kidney Int* 48:1986–1993, 1995. The authors have reported that Figure 4B was published incorrectly. The correct Figure 4B appears below. The Editors regret the error.



**Fig. 4.** Hemodynamic data for Experimental Group 3. **B.** Red blood cell velocity ( $V_{RBC}$ ). L-NAME induced decrease in  $V_{RBC}$ , # $P < 0.05$  and \* $P < 0.01$  when compared to the baseline period; 1.5% Dianeal reversed the L-NAME induced decrement in  $V_{RBC}$ , † $P < 0.01$  when compared to the period of maximal decline in  $V_{RBC}$  (50 to 60 min),  $N = 5$ .

MILLUL V, ARDAILLOU N, PLACIER S, BAUDOUIN B, RONCO PM:  
Receptors for natriuretic peptides in human cortical collecting  
duct cell line. *Kidney Int* 51:281–287.

Due to a production error, Fig. 7 on page 285 of the article cited  
above was not clearly legible. The figure is reprinted at left. The  
Editors regret the error.



**Fig. 7.** Northern blot analysis of total RNA from human glomerular epithelial cells (HGVEC, left) and collecting duct cells (HDC, right) for expression of NPR-C mRNA. For each cell type, two concentrations of total RNA were applied: 20  $\mu$ g (right lane) and 40  $\mu$ g (left lane). Ethidium bromide staining of 28 S and 18 S ribosomal RNA bands is shown (top) to confirm that similar amounts of RNA were loaded for each cell type. Note the absence of hybridization signal in HCD cells (bottom).

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